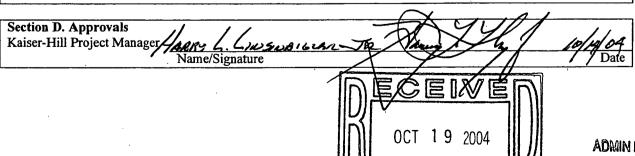
Section A. Facility Data
Facility No. 750
Facility Descriptor: Offices and Cafeteria
Project: RISS
Date of Demolition: August 28, 2004
Additional Information: Attached
(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)

Section B. Final Characterization Data		,		
Reconnaissance Level Characterization Report		· :		•
(concurrence received)	07/24/03 - Area 5, Group 11			
In-process Characterization	N/A		, ,	
Pre-Demolition Survey Report (approval received)	RLC functioned as PDS		-	
Post-Demolition Survey Report (as necessary)	N/A	٠,		

rost-Demontion Survey Report (as neces	ssury) IN/A			· · · · · · · · · · · · · · · · · · ·	
Section C. Waste Data (complete car	tegories as appropriate)	•			
Sanitary Disposal	egories as appropriately		,		
Disposal Site:	BFI Foothills Landfill, Golden CO		 		
Waste Volume (m ³):	10,660				
Waste Weight (tons):	8480.05	· .		· · · · · · · · · · · · · · · · · · ·	
Additional Information:					
Hazardous Disposal	V.M Itilla Facilita. V.M. aman Cita	. CA I) ath lah am	A	
Disposal Site:	Kettleman Hills Facility, Kettleman City, CA or Bethlehem Apparatus Co., Hellertown, PA.				
Waste Volume (m³):	N/A				
Additional Information:		itches et	c were m	oved to a	
Auditional Intol mation.	Circuit boards, fluorescent lamps, Hg switches, etc. were moved to a RFCA Temporary Unit and combined with like waste streams for disposal.				
·					
	шэрозиі.				
TSCA Waste Disposal (other than		٠,			
ACM)	2711	:			
Disposal Site:	N/A				
Waste Volume (m³):	C]				
Additional Information:	PCB ballasts were sent to the landfill as PCB Bulk Product Waste co-				
	mingled with building debris.				
Asbestos Waste Disposal	·	:			
Disposal Site:	BFI Tower Road, Commerce City, CO				
Waste Volume (m³):	350				
Additional Information:	N/A			· · · · · · · · · · · · · · · · · · ·	
Low-Level Waste Disposal	N/A				
Additional Information:	N/A				
				· · · · · · · · · · · · · · · · · · ·	
Low-Level Mixed Waste Disposal	N/A	•			
Additional Information:	N/A				
Recycled Material	N/A				
Additional Information:					
Property Disposition			. 3		
Property Disposition Receiver Locations (major items only):	Miscellaneous small items for resale thro	nigh PHA			
Additional Information:	141190enaneous sinan items for resale tind	Jugii I Oc		· · · · · · · · · · · · · · · · · · ·	
Auditiviiai Illivi mativii:					



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ADMIN RECORD

IA-A-002363

Additional Facility Information

Building 750 was a 57,170 square foot two-story building constructed in 1969. The structure was a pre-fabricated, pre-cast reinforced concrete facility built on a concrete foundation. The building had pre-cast concrete walls and a pre-cast concrete roof. The main floor was poured in place concrete. Building 750 included an 18,000 square foot cafeteria occupying the northern portion of the building. There was a corrugated fiberglass enclosed walkway on the west side of the cafeteria. The southern portion of the building was engineering support and administrative office space. The south west corner of the building was used as a Guard Post. Building 750 had the following utilities: electrical, plant water, plant sanitary, plant steam, and fire protection was provided by an overhead sprinkler system and wall mounted fire extinguishers.

Building 750 was associated with IHSS 700-1111, "Leaking Transformer - Building 750", NFA proposed 1996.

The entire B750 structure was removed during D&D activities, and sent offsite for disposal. Water and sewer lines were completely removed up to the disconnect locations indicated on the attached map. The underground electrical service was disconnected at the building and all wires removed from the conduit. The conduit line remains at a depth greater than 3 feet below grade as indicated on the attached map. Steam and natural gas utilities have been completely removed, however disconnect locations are not shown because these lines have been completely removed from the area under a site-wide effort that will be documented in a separate closeout report. There are no remaining structural components, utility lines, or parts of the foundation. Surrounding soil is not expected to be contaminated, and no further work remains at B750 other than establishing the final site grade.

U.S. Department of Energy Rocky Flats Environmental Technology Site United Browning
D&D Facility
D&D Paved Roads
Dirt Roads
R&M Lakes 750 Location Map - Fire water Disconnect --- Railroad Removed
--- Railroad Remaining --- Fence Remaining Map Features ··· Fence Removed ... Streams ... CHZMHILL gower Disconnect Domestic Water
Disconnect (215C Tank 140 207A PERIOR HUCEL 750 Pad 727 Tent 03 782 Tent 02 Tent 04 Tent 05 Tent 12 Tent 06 48777 4 T706A 902 [7508-\$750 [750C]] T750D 705 779 76<u>8</u>4 250 Electrical Romoved 729 TZOZZEB T750A T750F 7.07F T707G 787 763 T707B 777 709 778 TK316 Tank 206 208 3/3